

End of Result Set

L14: Entry 590 of 590

File: DWPI

DERWENT-ACC-NO: 1966-20235F

DERWENT-WEEK: 196800

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TITLE: Dry bacteriophage composition

PRIORITY-DATA: 1963SU-0850190 (July 29, 1963)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
SU 172960 A			000	

ABSTRACTED-PUB-NO: SU 172960A

BASIC-ABSTRACT:

Method of prodn. of a dry bacteriophage.

Methods known in which the bacterial cultures are bred in a nutrient medium with the subsequent addition of a phage by precipitating the bacteriophage with ammonium sulphate, drying and shaping into tablets.

These methods only provide for the production of monovalent dry bacteriophages.

The polyvalent bacteriophage, however, is prep'd. by cultivating the required types of phage separately and subsequently preparing the mixtures and preserving them.

In the present invention, to obtain a polyvalent dry bacteriophage of a culture of, for example, dysentery microbes of Shiga, Flexner, Sonne, Schmitts-Stutzer, types of phage are bred in association.

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EQUIVALENT-ABSTRACTS: